DXpedition News

Saudi Arabia - HZ Mike Manafo K3UOC is back in Saudi Arabia and will be active as **7Z5OO** on CW 12-1500Z. QSL direct via W1AF, and **not** via the bureau system. He reminds DXers that QSLs for 7Z5OO should be sensitive to basic Saudi cultural conventions and Islamic restrictions. Specifically, no scantily clad women, no reference to beer or alcohol, no Christian or Jewish symbolism, and no pictures nor reference to pigs, pork, or ham. "What may be silly by our standards is serious business to my hosts," he says.

Mellish Reef - VK9M Steve Salmon AA6LF plans a stop on Mellish in mid- to late October. Look for **VK4ALF/9**. This is a single-op, barefoot-to-a-vertical type operation as part of his around-the-world, multi-year cruise. Steve is usually found near the IOTA SSB frequency of 14260 kHz. QSL via AA6BB.

Edited by Chod Harris VP2ML

The DX Bulletin

America's Premier Weekly Amateur Radio Publication

Shortly Noted

■ **TI9JJP** is due on again for about 10 days of SSB operation, beginning soon. QSL via TI2JJP.

■ **A45ZN** has been noted around 7016 kHz at 0000Z, working up 5-10 kHz. This is Tony Selmes G4KLF, in Oman for two years. Published reports give his address as P. O. Box 981, but he gives it on the air as Box 918, Muscat, Oman,

■ The **5AØA** operation was cancelled due to a lack of operating permission. The **5A1A** operation was also apparently conducted without written permission.

■ **8Q7CW** is Rudi DK7PE; length of stay not known.

■ **S7**: Gerald F2JD (ex-5V7JG, etc.) is in the Seychelles for 3-4 weeks, beginning Oct. 15, and will try for a license.

Reserve Your Island - CQWW SSB

■ **VP5T** is a multi-single entry by KE2OP, WB2YOF, and N2VW. Outside the contest, Oct. 24-31, they'll be active **VP5/**, mostly on CW and the new bands. QSL the VP5/ calls via operators' home calls, and VP5T direct to Jack Imhof N2VW, P. O. Box 65, Fort Dix NJ 08640, or via the W2 bureau. (Jack cannot QSL previous VP5T operations.)

■ **KH8AL/HKØ** is a multi-op entry from San Andrés, by KH8AL, JH1NBN, and NL7GP. QSL via JH1NBN.

■ **PJ9T** is a multi-single effort by Ray Smith AB4JI and Mike Maples K4ADK. Outside the contest, Oct. 23-31, they'll be on CW, RTTY, and the RS-12 satellite. QSL to AB4JI.

■ **V26B** is the contest callsign of the Frankford Radio Club, in a major multi-multi effort. They offer certificates for working them on five or six bands. QSL to WT3Q. Outside the contest, Oct. 23-Nov. 1, the operators will be active with individual V26- calls, including special attention to the new bands.

■ **V47NS** will be active Oct. 25-Nov. 1, including a mostly 20-meter effort in the contest, operated by, and QSLed via, W9NSZ. Outside the contest, Doc will be active on all bands.

■ **GB5SI** will be active from the Shetland Islands (EU-012) Oct. 28-Nov. 7, including a multi-op entry in the contest. Note that this is a separate multiplier in the contest. QSL via the RSGB bureau. (*DXPress*.)

Islands On The Air

■ **N2OO/3, KF2BQ/3, WB2SPP/3** and **N2UMM/3** are active from Assateague Island (NA-139) Oct. 7-9, on 80-10 meters, SSB and CW, near the IOTA frequencies. QSL home addresses.

■ **FK/AA6LF** is Steve Salmon on Huon Island (OC-058) for the next week or so, before sailing to Mellish Reef.

■ **J3J, J3X,** and **J3Y** are K9AJ, W9IXX, and KA9RHK respectively. Following the **J3A** CQWW SSB operation, they will operate from Carriacou Island in the Grenadines (NA-147), Oct. 30-Nov. 3. (While they may use these calls from Grenada prior to this IOTA trip, they will be on NA-147 only during these dates.) QSLs for all three calls go to K9AJ.

■ **YE8TI** (or maybe 8A8TI, YBØRX/8, or YBØCN/8) is an operation from Talaud Island, a New One for IOTA, Oct. 19-21. This will be followed by an operation from Sangihe Island Oct. 23-25, another New One for IOTA, with possible callsigns of YE8SUN, 8A8SUN, YBØRX/8, or YBØCN/8. QSL route to be announced.

■ **AA7RW** will be on 80-10 meters in the CQWW SSB contest from Guemes Island (NA-065).

■ **F5JWW** plans to operate from the French Polynesian islands (OC-066) and (OC-131) Oct. 6-20, on 20 meters, SSB and CW.

Propagation

Forecast and Historical Data

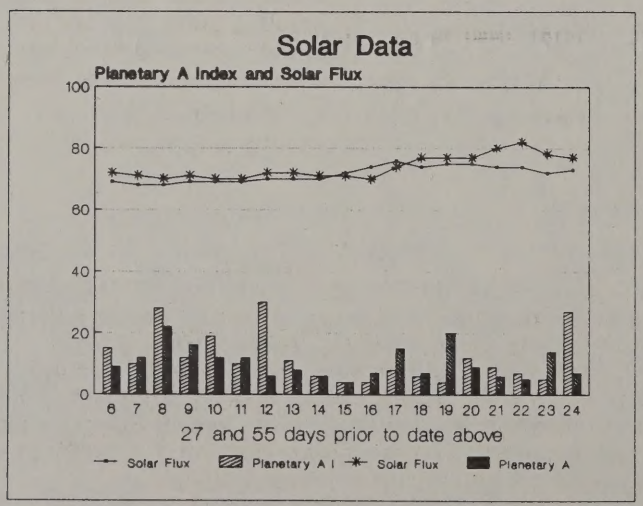
Day	Forecast	27 Days Before			55 Days Before			
October, 1995		Date	Flux	A K	Date	Flux	A	K
6	Low Normal	9/9	69	09/15 1	8/12	72	07/09	2
7	High Normal	9/10	68	09/10 3	8/13	71	14/12	2
8	Below Normal	9/11	68	21/28 3	8/14	70	15/22	2
9	High Normal	9/12	69	12/12 2	8/15	71	14/16	2
10	Low Normal	9/13	69	16/19 2	8/16	70	11/12	1
11	High Normal	9/14	69	08/10 2	8/17	70	11/12	2
12	Below Normal	9/15	70	18/30 1	8/18	72	06/06	1
13	High Normal	9/16	70	09/11 1	8/19	72	08/08	2
14	High Normal	9/17	70	03/06 0	8/20	71	05/06	1
15	High Normal	9/18	72	01/04 0	8/21	71	02/04	0
16	High Normal	9/19	74	02/04 1	8/22	70	07/07	2
17	High Normal	9/20	76	07/08 2	8/23	74	09/15	1
18	High Normal	9/21	74	05/06 1	8/24	77	04/07	1
19	Above Normal	9/22	75	02/04 1	8/25	77	18/20	2
20	High Normal	9/23	75	08/12 2	8/26	77	09/09	0
21	High Normal	9/24	74	08/09 0	8/27	80	06/06	2
22	High Normal	9/25	74	06/07 0	8/28	82	02/05	2
23	High Normal	9/26	74	05/05 0	8/29	78	12/14	2

Propagation Watch

DXers have had to contend with the unfortunate combination of very low solar activity and an active geomagnetic field recently. We may be in for more of the same over the next week. Then conditions should improve considerably, with above average openings for the next two weeks.

The maximum useable frequency on many paths has inched up to 21 MHz, providing some good 15-meter openings for observant DXers. 17 meters is open on many paths with good signals, but relatively few stations. Signals on the lower bands have been improving as the nights lengthen in the Northern Hemisphere.

Unfortunately, the sun continues to be completely spotless, or very nearly so. This translates into very low solar flux readings (near 70), and poor signal-to-noise ratios on the higher bands. However, DXers often overlook the strong north-south openings on these bands. Good hunting!



Beijing DX Convention

by Wayne Mills N7NG

The Beijing DX Convention organizing committee has finalized all practical arrangements to make this historic event a success. BZ1HAM, JA1BK, and OH2BH have released the following information:

The pre-registration totals almost 100 DXers from all over the world. Many well known callsigns will be gathering in Beijing: N7NG, KJ4VH, K5FUV, WA3YVN, W4ETO, G3LQP, DK2OC, OHØXX, OH1TX, OH2BH, JA1BK, JA1DM, S21A, VS6CT, UAØMF, VE3MR, VE7BC, VE7SV, and many others. But also the BY DX-types will be present; the groups from BY1PK, BY1QH, BY4AA, BY8AA, and BY9GA will be there along with their friends from BV-land, BV5AF, and BV2VA and others.

You can still join if you proceed immediately and contact KJ4VH or K5FUV for your own traveling arrangements. Some rooms are still available for last minute participants.

The dual-track program will include many interesting topics for DXers as well as for BY participants. The lecturers will include K5FUV, N7NG, VE7BC, W4ETO, JA1DM, VS6CT, UAØMF, and indeed, the group of P5s from their newly established amateur radio association. You may wish to make your first QSO (eye-ball) with them while in Beijing. The banquet program will include the story of Scarborough Reef, presented by Chen BZ1HAM and Tim KJ4VH and greetings from participating IARU societies.

The DX convention station, BT1DX will be available at the convention hotel, Catic Plaza Hotel, No. 18 Beichen East Road District, Beijing, telephone 86-10-492-1188, FAX 86-10-494-0887. Sunday, October 15 will mark a historic expedition to the Great Wall and the special station BT1X will hit the airwaves.

The convention is sponsored by the CRSA, The Chinese Radio Sport Association, and supported by CQ Ham Radio of Japan, Yaesu Musen Co., Cushcraft, and ETO.

You can also communicate directly with the organizers in Beijing at FAX 86-10-702-5289.

Burma Activated

On Sept. 29, a group of three amateur radio representatives, JA1BK, OHØXX, and OH2BH, were very successful in making a clear case of amateur radio for Myanmar government representatives. The establishment of amateur radio is now well under way and first Myanmar citizens are expected to appear on amateur radio frequencies toward the end of 1996. The detailed proposal for establishing amateur radio service was well received by the representatives of the State Law and Order Restoration Council as well as the Minister of Telecommunications.

While the day of this visit was very busy with lot of ceremonial activities—including meetings with two Myanmar ministers—the group was able to make some 1000 QSOs as **XZ1X** from the Government facilities in downtown Yangon. The Yaesu FT-900 and Dentron GLA-1000 with R5 was used. The presentation of Yaesu FT-900 was made on behalf of Yaesu Musen Co. as a training aid for future local amateur radio operators.

B • A • N • D • P • A • S • S

*Key to Bandpass: Callsign, frequency, UTC, day of the month, state. * = long path. P = packet. All "portable" calls listed with country of operation first, regardless of format used on the air.*

S	M	T	W	T	F	S
17	18	19	20	21	22	23
24	25	26	27	28	29	30
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21

80 Meters

EA6WL	14092	2130	17	OH
EA9AZ	14081	2220	16	MN
UAØSMF	14092	0108	19	MN
UX2FXX	14085	2051	18	MN
VP8CQS	14081	2315	13	OH
ZA1AJ	14086	1959	19	MN

160 Meters

9K2MU	1831	0045	22	VA
VK5BC	1831	1115	23	VA

80 Meters

8Q7CW	3502	1300	27	CA
8Q7CW	3505	2348	28	PA
9J2BO	3508	0425	24	IA
9M8FC	3503	1341	21	ID
9X/ON4WW	3501	2340	29	IA
BV2RO	3507	1306	21	ID
ET3KV	3502	0343	27	PA
GM3POI	3504	2325	29	IA
JA1HQT	3502	0950	20	NH
JH1OGC	3503	1040	23	NH
LU6MFD	3501	0925	22	NH
UAØFAI	3508	1320	23	CA
VK6WJ	3502	1000	19	NH
VP8CQS	3507	0703	16	MO
YS1ZV	3504	0220	18	MO
ZL2AGY	3504	1035	17	NH
ZL2GQ	3505	1025	18	NH
ZL4IE	3505	0905	23	NH
ZP6CW	3501	0935	23	NH

75 Meters

CX4CR	3799	0204	21	MN
FK8FU	3799	0715	23	IA
FK8FU	3795	1105	22	AR
JH1OGC	3793	1017	23	AR
LU8EEM	3795	0428	20	MN
ZD7WRG	3799	0540	27	IA

40 Meters

3B8CF	7004	0222	26	CA
3B8FG	7004	0230	22	SC
3DAØCA	7010	0320	22	IA
3W5FM	7007	1422	15	CA
4X4FC	7006	0315	21	NH
7P8SR	7007	0100	16	VA
8Q7CW	7005	2126	28	PA
8Q7RJ	7006	1400	27	CA
9J2BO	7001	0453	24	CA
9J2SZ	7001	0343	27	CA
9Q5MRC	7010	0429	19	KS
9X/ON4WW	7007	0045	1	IA
9X/ON4WW	7006	2146	25	NH
A45ZN	7015	2315	28	IA
BV6AI	7007	1430	20	CA
EA8TB	7001	2150	20	NH
ES1WN	7010	0512	21	CA
ET3KV	7001	0330	1	IA
ET3KV	7001	2050	26	NH
FK8GJ	7004	1050	19	MO
FK8HC	7025	0852	24	OK
FR5DD	7014	0300	1	IA
JD1/ JH2ENF	7006	1115	25	MO
KC4/ UA3YH	7010	1400	19	ID
KC4AAA	7007	0525	16	VA
KC4AAA	7012	1030	19	VA
R1FJZ	7002	0227	27	CA
V73GT	7005	0538	22	CA
VK6HD	7019	1103	23	NH
XQØYAF	7003	0535	20	IA
Z24JS	7012	0357	26	PA
ZS6QU	7005	0420	24	NH

30 Meters

3B8CF	10101	0317	19	VA
3B9FR	10104	1209	19	VA
5X4FT	10103	0230	16	FL
9Q2L	10101	2219	17	MA
C53HG	10104	2352	19	FL
ISØOMH	10110	0050	20	ID
OD5/ SP7LSE	10113	0030	22	GA
R1FJZ	10102	0200	26	ID
TA1AN	10118	2254	23	GA
TT8NU	10103	2215	23	IL
TY8G	10116	0030	20	ID
VK6RO	10104	1159	22	GA
YS1ZV	10101	2305	15	MO
ZP6CW	10100	0124	20	GA

20 Meter CW

3W5FM	14022	1156	19	MA
4S7WP	14013	1720	26	ID
4U/RA3AH	14014	1800	18	ID
6W6JX	14030	2148	15	VA
9K2MU	14006	1507	19	CO
9M2AX	14027	1229	19	MA
9Q2L	14025	2103	20	ON
9Q5MRC	14025	1830	22	IL
9X/ON4WW	14021	2100	19	CA
A92Q	14016	1515	30	IA
C53HG	14032	2134	21	OK
C6AFN	14054	2322	18	NH
E21CJN	14033	1515	30	IA
E21EJC	14010	1820	26	CA
EA6AA	14009	1618	18	ID
ET3BN	14014	1705	26	ID
ET3KV	14005	1735	26	ID
ET3YU	14003	1953	21	NC
FR5DD	14011	0353	15	KS
HC5AI	14032	2203	11	NY
HH2MED	14006	1300	23	NH
HKØER	14005	2200	24	GA
OD5/ SP7LSE	14022	2110	25	ID
OX3LV	14032	2119	16	NY
OY1CT	14030	1646	16	NY
R1FJZ	14025	2135	25	ID
RVØAM	14037	0009	23	NH
S79MAD	14004	1800	25	ID
S92VG	14006	2225	20	WI
TA2ZY	14016	2016	22	ID
TZ9BL	14024	2140	20	MO
UAØAN	14038	1300	22	NY
UAØYAY	14019	0055	23	IA
UXØZA *	14006	2010	25	NH
VP2MH	14058	2132	23	GA
VU2BK	14024	0220	23	MO
VU2BK	14024	1315	29	IA
XQØYAF	14010	2142	19	NH
YI9CW	14012	1540	22	IA
YI9CW	14024	1900	21	VA
YO3APJ	14033	2014	20	NH
ZA1AJ	14025	1520	21	MO
ZA1AJ	14028	2124	19	CA
ZC4EE	14012	1630	22	IA
ZP6CW	14026	0057	14	NY

20 Meter SSB

3W6GM	14197	1440	25	VA
4S7EA	14188	1520	26	IA
4S7NB	14189	0135	29	IA
9G1SB	14192	2247	26	CA
9L1PG	14194	1912	13	MD
9N1ARB	14222	0135	29	IA
A45ZN	14195	1737	25	VA
A61AN	14227	1530	21	WI
A92MM	14205	0020	30	IA
C91CB	14202	1256	23	MS
CN8MC	14213	2026	19	WI
CN8NK	14184	2037	21	CA
FH5CB	14253	1954	23	GA
KG4CM	14226	2332	20	VT
OD5ZZ	14214	2155	18	WI
OY9JD	14238	2320	23	AR
R1FJZ	14195	0025	30	IA
T53LB	14197	2040	19	VA
TJ1GD	14204	2153	23	CA
TT8BP	14211	2136	16	MD
TU2JL	14210	2107	21	WI
TZ6MR	14205	2105	23	AR
V51BO	14195	1345	25	IA
VR6YL	14181	0440	15	KS
YS1ZV	14195	1702	15	MD
YS1ZV	14247	2320	16	MD
ZA1BJ	14206	1810	21	AR
ZD7DP	14195	1946	24	IL

17 Meter CW

9J2SZ	18072	1910	20	SC
9K2MU	18079	1702	16	VA
9Q2L	18071	1957	22	ID
9Q5MRC	18078	1846	17	MA
9X/ON4WW	18072	1855	17	MA
EA8CN	18078	1731	21	NH
EA8CN	18074	2032	22	FL
HZ1AB	18078	1545	23	GA
J28JA	18080	1912	20	SC
TA2ZY	18072	1518	23	GA
TJ1PD	18135	2054	23	IL
TT8NU	18070	2020	20	CA
VK9NL	18070	2030	22	FL

17 Meter SSB

9G1BS	18125	1441	19	MD
9X/ON4WW	18130	1921	25	PA
EA8AMT	18150	1621	19	MD
FR5HR	18131	1337	21	AR
HZ1AB	18140	1548	19	AR
TR8DF	18112	1935	21	VA

15 Meter CW

7Q7RM	21027	2025	29	IA
9Q5MRC	21024	1243	23	FL
EA8ALP	21029	1719	23	IL
ZP5XYE	21010	1918	24	VA

15 Meter SSB

5Z4WD	21250	1859	24	AR
7Q7JL	21348	1535	23	AR
9L1PG	21302	1838	23	NC
9Q5TR	21354	1835	23	IA
A47RS	21343	1518	23	NC
A71CX	21240	1320	23	NC
CN8NK	21230	1550	30	IA
T32ZB	21292	0035	29	IA
TU2JL	21294	1545	17	NH
V51SG	21245	1707	26	VT
VP8CSA	21255	2156	16	MD

10 Meter SSB

VP8CSA	28480	2300	27	IA

QSLs Received

■ From managers: **3V8BB** (GØUCT, 9 DAYS!); **8Q7AA** (JG2XYV, 18 MOS); **9M2/G3NUG** (G3NUG, 11 DAYS!); **D68UY** (DK7UY, 7 MOS); **DLØSY** (DK8OL, 3 WKS); **JWØH** (LA5NM, 3 MOS); **PJ7/AI5P** (AI5P, 1 WK); **PT6AB** (PS7AB, 2 WKS); **SØ7URE** (EA4URE, 3 MOS); **TG9GI** (IØWDX, 6 MOS); **V26B** (WT3Q, 5 MOS); **VI5ØPEACE** (VK4CHB, 3 WKS); **VK9CR** (DJ5CQ, 1 MO); **XROY** (WA3HUP, 3 DAYS); **YJ8AA** (JH3DPB, 7 YEARS!); **ZA1AJ** (OK2PSZ, 3 WKS); **ZK1PN** (OH5UQ, 3 WKS).

■ Direct: **CP6IB** (3 WKS); **HS7ECI** (4 MOS).

Issue 808 - October 6, 1995

Current and Future DXpeditions

(Changes and hot info in **boldface**.)

DXCC Country	Prefix	Callsign	Dates	Issue
Antigua	**V2**	**V26B**	**Oct. 23-Nov. 1**	**I808**
Ascension Island	**ZD8**	**ZD8Z**	**Oct. 17-Nov. 1**	**I804/6**
Azores	**CU**	**DL3KUD/**	**Oct. 3-17**	**I805**
Barbados	**8P**	**8P9II**	**Sept. 23-Oct. 10**	**I805**
Cambodia	XU	XU1FL	14319 1500Z	I804
Chad	TT	TT8NU	7015 0500Z	I803
Cocos Island	**TI9JJP**		**soon**	**I808**
Djibouti	J2	J28PP	now active	I805
Falklands	VP8	VP8CSA	to Feb.	I805
Galapagos	HC8	HC8A	**Oct. 17-30**	**I803/6**
Greenland	**OX**	**/JA1OEM**	**to Oct. 16**	**I806**
Grenada	J3	J3A+	Oct. 25-31	I807
Heard Island	VKØ	TBA	Nov. 12-Dec. 1	I794
Jan Mayen	JX	JX4CJA+	Sept. 28-1996	I806
Jordan	**JY**	**JY8XY**	**Oct. 3-20**	**I804**
Lesotho	7P	7P8SR	7007 0300Z	I802
Maldives	**8Q**	**8Q7CW**	**now active**	**I808**
Malta	9H	9H3BKS	Oct. 21-22	I805
Marshall Island	V7	/AL7EL	Oct. 18-25	I807
Mauritius	3B8	/F5PXQ	Oct. 26-30	I806
Mellish Reef	**VK9M**	**VK4ALF**	**late Oct.**	**I808**
Netherlands Antilles		PJ9T	Oct. 23-31	I808
Nevis	**V4**	**V47NS**	**Oct. 25-Nov. 1**	**I808**
North Korea	P5		postponed	I806
Oman	**A4**	**A45ZN**	**7016 00Z**	**I808**
Reunion Island	FR	/F5PXQ	Oct. 18-25	I806
Rwanda	**9X**	**/ON4WW**	**1830/3501 2330, 02Z**	**I807**
Sable Island	**CY9**	**CYØTP**	**Sept. 30-Oct. 10**	**I806/7**
San Andrés	HKØ	KH8AL	CQWW SSB	I808
St. Pierre	FP	TO5M+	Oct. 25-31	I807
Saudi Arabia	HZ	7Z5OO	**now active**	**I808**
Seychelles	**S7**	**F2JD**	**Oct. 15-Nov.**	**I808**
Sri Lanka	4S	4S7RPG	1828 2000Z	I800
Tromelin	**FR/T**	**FR5HG/T**	**soon**	**I807**
Tunisia	3V	3V5A	CQWWs	I805
Turks & Caicos	VP5WW		Oct. 23-30	I807
		VP5T	**Oct. 24-31**	**I808**
Uganda	5X	5X4F	1831 03Z	I807
UK Sovereign Bases		ZC4DX	Oct. 24-Nov. 5	I807
Vietnam	3W	3W5FM	14195 12Z	I802
Wake Island	**KH9**	**AB7HB/**	**Sept. 15-Oct. 15**	**I803**
Zaire	9Q	9Q2L	3505 2030Z	I802
		9Q5MRC	back again	I803

Contributors

This Issue made possible by: *425 News*, AA4U, AA7RW, AB4JI, AB8K, *DXNS*, *DXPress*, IT9GSF, JH1NBN, KØDEQ, KØKLK, KØOD, K1VSJ, K2AJY, K3UOC, K4BAI, K4II, K4IQJ, K4LNA, K4OD, K4WLS, K5OVC, K6IR, K6LEB, K7LFY, K8JLF, K9AJ, KA2AEV, KA7SCX, KA7T, KB5WQ, KG4O, KG6I, KI6WF, KJ4VH, KM4KJ, KM9J, KSØM, KZØX, NØABA, N2GLH, N2OO, N2VW, N3ADL, N4YKD, N6YEU, N7NG, OH2BH, TI2JJP, VE1RJ, VE3IRF, WØJRN, WØRXL, W1BFT, W1NH, W1WA, W4VQ, W6BL, W7CNL, W8CT, W8FJ, W9HAO, W9NSZ, W9RXJ, W9TKV, WB3ECU, WB8ZRL, WDØGLF, WD4HRM, and WO6R. Many thanks!

Resident Amateurs on Regularly

DXCC Country	Callsign	Freq.	UTC
80 Meters	VK6WJ	3502	1000Z
80 Meters	ZL4IE	3505	0900Z
Albania	ZA1BJ	14204±	1800Z+
Chad	YY8BP	14205±	2130Z
Djibouti	J28JA	18080	1900Z
Easter Island	XQØYAF	14007±	2200Z+
El Salvador	YS1ZV	10108±	23-0300Z
El Salvador	YS1ZV	3506±	0230Z
Ethiopia	ET3KV	7002	0330, 21Z
Ethiopia	ET3YU	14005±	20-2200Z
Franz Josef Land	R1FJZ	7001	0230Z+
Franz Josef Land	R1FJZ	10101	0200Z
India	VU2BK	14024	1300Z
Kuwait	9K2MU	14008±	1500Z+
Lesotho	7P8SR	7006±	01-0500Z

The DX Bulletin

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Mauritius Island	3B8FG	7004	0230-03Z
Mauritius Island	3B8CF	7005±	02-0300Z
Mayotte	FH5CB	14250±	20-2300Z
New Caledonia	FK8HG	7008±	09-1200Z
New Caledonia	FK8GJ	7003	1100Z
Reunion Island	FR5DD	7006±	0300Z
Sao Tomé	S92VG	14010±	2230Z Wed.
Sierra Leone	9L1PG	14200±	19-2200Z
St Helena	ZD7DP	14190±	2000Z+
Swaziland	3DAØCA	40M CW	0320-0430Z
Vietnam	3W5FM	14022	1200Z+
Zambia	9J2SZ	18071	19-2000Z

DX Operating Events and DX Gatherings

Oct. 7-8	California QSO Party
Oct. 13-16	Beijing International DX Conv.
Oct. 13-15	ARI IOTA and DX Convention
Oct. 14-15	W5 DX Bash
Oct. 28-29	CQWW SSB Contest